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Title:

**CN1145536A: METHOD FOR ASSURING EVEN CHARGING VOLTAGE OF ACCUMULATOR**

Derwent Title:

Battery even charging voltage assuring method by measuring terminal voltage until it is higher than voltage due to float charging [\[Derwent Record\]](#)

Country:

CN China

Kind:

A Unexamined APPLIC. open to Public inspection

Inventor:

ZHANG HANXIANG; China

LI YUKUN; China

LI JUN; China



High Resolution

Assignee:

TIAN JIANPING China

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Published / Filed:

1997-03-19 / 1995-08-29

Application

CN19959595111963

Number:

IPC Code:

IPC-7: [H01M 10/44](#); [H01M 10/48](#);

ECLA Code:

None

Priority Number:

1995-08-29 CN19959595111963

Abstract:

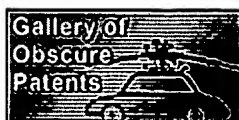
A method for determining the equal charged voltage of battery in order to prevent over-charge or under-charge includes measuring the voltage of battery until it is higher than float-charged voltage setting, continuously measuring three voltage values and their time, and comparing them to find if the voltage raising rate begins dropping down. If the voltage raising rate begins dropping down, the corresponding voltage is just the equally-charged voltage.

Family:

PDF	Publication	Pub. Date	Filed	Title
<input checked="" type="checkbox"/>	CN1145536A	1997-03-19	1995-08-29	METHOD FOR ASSURING EVEN CHARGING VOLTAGE OF ACCUMULATOR
1 family members shown above				

Other Abstract Info:

None

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